Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	5	(TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:32
L5	28	(TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbol) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:31
L6	28	(TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:31
L7	23	(TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR OR	ON .	2005/07/06 13:31
L8	23	(TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (receiver or "network head") and '(@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:32
L9	1	(TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and "CAL" and "SELECT" and (receiver or "network head") and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:31
L10	· o	(TDMA or "time division multiple access") and (header or preamble) and "packet of symbols" and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:04

L11		(TDMA or "time division multiple access") and (header or preamble) and "packet of symbol" and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:05
L12	2	(TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:32
L13	33954	((370/347) or (370/442) or (370/345) or (370/349) or (370/480) or (370/252) or (370/420) or (370/421) or (370/486) or (370/487) or (370/489) or (370/490) or (370/498) or (370/498) or (370/498) or (370/498) or (370/496) or (370/498) or (370/496) or (370/497) or (370/503) or (370/506) or (370/509) or (370/506) or (370/512) or (370/461) or (370/512) or (370/461) or (370/514) or (370/395.32) or (370/290) or (370/294) or (370/396) or (370/396) or (370/397) or (370/397) or (370/397) or (370/397) or (370/397) or (370/350) or (370/358) or (370/359) or (379/222) or (379/359) or (379/316) or (725/111) or (725/112) or (725/113) or (725/144) or (725/115) or (725/148) or (725/143) or (725/149) or (725/137) or (725/149) or (725/139) or (725/14) or (725/149) or (725/139) or (725/14) or (725/140) or (725/141) or (72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:30
L14 .	14	L13 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbol) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:04

L15	14	L14 and (TDMA or "time division multiple access") and (header or 'preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/06 13:04
L16	12	L14 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	. 2005/07/06 13:04
L17	1	L14 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and "CAL" and "SELECT" and (receiver or "network head") and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:04
L18	12	L14 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (receiver or "network head") and '(@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:04
L19	0	L14 and (TDMA or "time division multiple access") and (header or preamble) and "packet of symbols" and (oversamples or oversampling) and "window" and (@rlad<"20001205" or _@prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:04
L20	0	L14 and (TDMA or "time division multiple access") and (header or preamble) and "packet of symbol" and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:05
L21	4	L14 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:05

L22	2	L14 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and '(@rlad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:05
L23	34164	((370/347) or (370/442) or (370/345) or (370/349) or (370/480) or (370/252) or (370/352) or (370/421) or (370/486) or (370/487) or (370/489) or (370/490) or (370/490) or (370/498) or (370/498) or (370/498) or (370/498) or (370/498) or (370/503) or (370/506) or (370/503) or (370/506) or (370/509) or (370/510) or (370/512) or (370/488) or (370/512) or (370/488) or (370/514) or (370/395.32) or (370/290) or (370/395.32) or (370/397) or (370/396) or (370/337) or (370/350) or (370/358) or (370/350) or (379/222) or (379/359) or (379/316) or (725/111) or (725/112) or (725/113) or (725/114) or (725/115) or (725/144) or (725/135) or (725/149) or (725/139) or (725/149) or (725/139) or (725/149) or (725/131) or (725/168) or (725/131) or (725/68) or (725/131) or (725/68) or (725/151)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:31
L24	22	L23 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbol) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:31
L25	22	L23 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:31

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L26	20	'L23 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:31
L27	1	L23 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and "CAL" and "SELECT" and (receiver or "network head") and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:31
L28	20	L23 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (receiver or "network head") and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 13:32
L29	4	L23 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:32
L30	2	L23 and (TDMA or "time division multiple access") and (header or preamble) and (packet NEAR7 symbols) and (oversamples or oversampling) and "window" and (@rlad<"20001205" or @prad<"20001205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/06 13:32